

Application No.: 09/980,009

Docket No.: 21547-00284-US

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows.

Page 9, Lines 16-21

~~Figure 2 shows~~ **Figures 2A-2C show**, in block diagram form, the production of an implant with body or support with bioactive substance, chosen from a range of differently constructed implants and a range of differently constructed bodies/supports designed with different release functions,

Page 10, Line 26 - Page 11, Line 11

~~In Figure 2~~ **Figures 2A-2C**, reference number 6 indicates an implant or implant element, into which a body or support 1' with bioactive substance is inserted. The body is spongy or soft and can be pressed into the recess of the implant in question, which recess is indicated by 7. A distinct and clear position of the body 1' in the recess 7 can be obtained by means of friction between the outside 1a or outer surface of the body 1 and the inner wall 7a of the recess. In addition to this, or alternatively, a securing means, for example an adhesive paste 8, can be used. The ~~said~~ implant 1' is chosen from a range of implants, which range is indicated by 9. In the range of implants, the various implants have different designs, for example different internal spaces 10, 11 and different systems of channels or recesses 12, 13. The body or support 1' is chosen from a range of bodies or supports, which range is indicated by 14. The bodies or supports can be designed for different release functions for bioactive substances applied on the bodies. Likewise, the system of channels and spaces can be arranged so that these give the respective body in the respective implant different degrees of exposure, for the purpose of producing different, controlled and/or optimal release times.